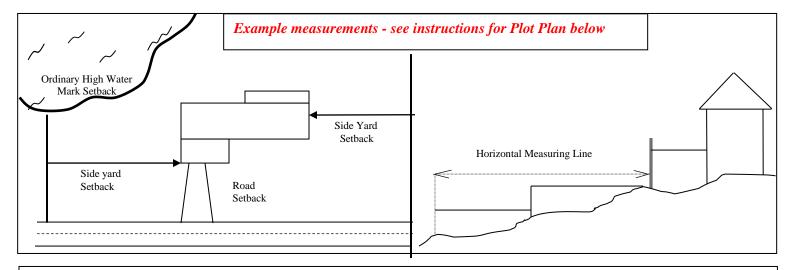
BARRON COUNTY LAND USE PERMIT APPLICATION - BUSINESS

This is a two page document. Be sure to complete both pages.

Barron County Zoning Office 335 E Monroe Ave. Rm. 2104, Barron, WI 54812 715-537-6375, Mon. – Fri. 8:00 am – 4:30 pm Submit completed application to the Barron County Zoning Office to obtain permit. Please Print – Use Ink You will be notified if additional information is required.

If approved, permit will be mailed to property owner.

Property Owner					Contractor					
					_ Contractor					
Mailing						Addross				
Address					Address					
City	StateZip				City	ityStateZip				
Phone			I		Phone					
Home:	Work_		Cell		Work		Cel	1		
SITE INFOR				- ~.						
Property Address:				_ Lot Size		Sq. Ft./ A	cres SI	HORELAN	ND YES NO	
Parcel ID #	-			Tow	nship of:					
PERMIT REQU	JESTED F	FOR								
New Business	<u>Type</u>					Siz	Size of Proposed Business Building			
	Business Permit Business Building									
	Type of Business						X=			
□ Home							Total Area of Existing Building			
	Type of Business								sq. feet	
Home	Located in Existing Dwelling					Ar	Area Being Used for Business May not exceed 25% of any floor of building X =			
Occupation	Located in Existing Accessory Structure					Ma				
	# of Employees Relationship					_				
Home Professional	Type of Business_					Tot	Total Area of Existing Building			
		Type of Dusiness					Area Being Used for Business			
	Located in Existing Dwelling									
Business	# of Employees Relationship						May not exceed 50% of any floor of building			
									=	
See Section 17.32(3	3) of the Barro	on County Land	Use Ordina	nce for info	rmation on Ho	ome Occu	pations a	nd Home F	Professional Business	
ADDITIONAL	INFORM	IATION FOR	R BUSINI	ESS BUI	LDINGS –	NEW B	UILDI	NGS ON	ILY	
# of Structures	Height of	Height of Type of Frame Metal Log C					E-4	4 - 3 \$7 - 1	¢	
on Property	Structure	Construction								
			_							
A PLOT PLAN (s	ee hack side	and a FI OOR	PI AN of h	wilding m	ıst he provide	ed Addi	tional na	ges not to	evceed 8 ½ v 14	
ATLOTTLAN (S	cc back side,	and a PLOOK	I LAN OI	ounding in	ist be provide	u. Auui	tionai pa	ges not to	CACCCU 0 /2 A 14	
		ved by the Zoning O								
		uired on the Barron (ice or the business sta			e iccued I and Hea	Permit and	the permit	card is noste	4	
									se Ordinance, all other	
* *	•	es and the laws and	0							
		ed with administering purpose of inspection		nces or other	authorized person	shall be per	mitted acce	ss to the abov	ve described property at	
		pation or home profe		ss I acknowled	lge that this prope	erty is my pri	imary reside	ence.		
		to contact the Uniform								
I the undersigned do her of my knowledge and th				e that this app	lication and all ac	companying	documents	are correct as	nd complete to the best	
Signature of property owner						Dat	e:	/	/	



Plot Plan Instructions: Use the area provided below to show the following items:

- 1. The location and size of all *proposed and existing* buildings
- 2. The location of any lake, flowage, stream or river that either abuts or is near your property
- 3. The location and name of all roads
- 4. The location of any Easements (road, utility or other)
- 5. The location of any proposed or existing well(s)
- 6. Location of Privately Owned Wastewater Treatment System (POWTS). A POWTS includes a septic tank, holding tank, mound system or drain field
- 7. Show distances from buildings to:
 - lot lines
 - center of roads and/or edge of easements
 - ordinary highwater mark of any lake, river, stream or wetland if applicable.
- 8. Show vegetation protection area and proposed viewing corridor on lake lots. The vegetation protection area is the first 35 feet from the OHWM of the lake and there are limits to the cutting of trees and shrubs in this area. A viewing corridor is allowed within the vegetation protection area, however, it cannot be more than 35% of the width of the lot, set back at least 10 feet from the lot line and is more or less perpendicular to the shore. No more than 50% of the trees can be removed within the viewing corridor. Contact the Zoning Office prior to landscaping, tree or shrub cutting in the vegetation protection area.
- 9. Show distance from viewing corridor to nearest lot line (10 feet minimum).

All measurements are from the furthest extension of the structure (eaves, overhangs, etc are part of the structure) to the nearest point of a setback

When measuring setback distance on a sloping building site, the measurement must be done on a HORIZONTAL (flat) MEASURING LINE. The horizontal measuring line is created by holding the measuring tape level AND NOT MEASURING ALONG THE SLOPE. Depending on the amount of slope, several short measurements may have to be made.

Plot Plan(Attach additional page if needed, not to exceed 8 ½ " x 14")

